

What is claimed is:

1. A computing device comprising:
 - a display;
 - a memory to store a data collection, the data collection being segmented into a plurality of pages, each page being presentable on the display;
 - a processor coupled to the display and the memory, the processor being configured to present the pages on the display by retrieving the pages from the memory and by signaling the display to present the plurality of pages; and
 - a sensor device coupled to the processor, the sensor device sensing a deflection of a member to signal the processor a deflection value, the deflection value causing the processor to sequentially present at least portions of multiple pages on the display over an interval of time.
2. The computing device of claim 1, wherein the display is deflectable and coupled to the sensor device so as to deflect with the sensor device.
3. The computing device of claim 1, wherein the member is a component of the sensor device.
4. The computing device of claim 2, wherein the sensor device measures an analog value corresponding to a deflection of the sensor device.
5. The computing device of claim 2, wherein the sensor device is integrated with the display.
6. The computing device of claim 5, wherein at least a first area of the display is overlaid on the sensor device to deflect with the sensor device.
7. The computing device of claim 5, wherein the display is deflectable to be able to cantilever with the sensor device.
8. The computing device of claim 3, wherein the analog value correlates to a magnitude of the deflection.
9. The computing device of claim 8, wherein the magnitude of the deflection determines a frequency at which the portions of the multiple pages are presented on the display.
10. The computing device of claim 1, wherein the processor displays during the interval at least portions of a current page and a subsequent page, the subsequent page having a proximity to the current page in a predetermined order of the data collection, and wherein the analog value determines the subsequent page by determining the proximity of the subsequent page to the current page.
11. The computing device of claim 10, wherein a length of the interval is determined by the analog value.
12. The computing device of claim 11, wherein the interval corresponds to when the sensor device is deflected.
13. The computing device of claim 3, further comprising an analog to digital converter to signal the processor a digital value corresponding to the analog value measured by the sensor device.
14. The computing device of claim 1, further comprising a digitizer coupled to the display.
15. The computing device of claim 14, wherein the sensor device is unitarily formed with the digitizer.
16. The computing device of claim 14, wherein the display is overlaid on the digitizer, and the sensor device is connected to the digitizer and positioned underneath the digitizer.

17. A computing device comprising:

- a deflectable display;
- a memory to store a data collection, the data collection being segmented into a plurality of pages;
- a processor coupled to the display and the memory, the processor configured to present the pages on the display by retrieving the pages from the memory and by signaling the display to individually present each of the plurality of pages; and
- a sensor device coupled to the display to detect a deflection of the display, the sensor device being coupled to signal the processor a deflection value corresponding to the deflection of the display;

wherein in response to being signaled by the sensor device, the processor uses the deflection value to identify a set of pages in the plurality of pages, and signals at least a first area of the display to sequentially present at least portions from select pages in the identified set of pages.

18. The computing device of claim 17, wherein a current page is presented on the display when the sensor device detects the deflection of the display, and wherein the processor identifies the set of pages using the deflection value.

19. The computing device of claim 18, wherein the display includes a plurality of discrete elements, and wherein for each page, the memory stores a value to the discrete elements of the display when that page is presented on the display.

20. The computing device of claim 19, wherein the first area of the display includes discrete elements that are sequentially assigned values from the select pages in the set of pages.

21. The computing device of claim 20, wherein a second area of the display includes discrete elements that are assigned values from a current page while the discrete elements of the first area are sequentially assigned values from the select pages in the set of pages.

22. The computing device of claim 21, wherein the select pages in the identified set appears sequentially on the first portion of the display according to a predetermined order of the plurality of pages.

23. The computing device of claim 17, wherein the processor is configured to sequentially assign the discrete elements in the first area of the display corresponding values stored for select pages in the data collection so that the discrete elements are sequentially assigned values from one of the select pages in the identified set of pages.

24. The computing device of claim 17, wherein the processor sequentially assigns values to each of the discrete elements in the first area of the display while the display is being deflected, the value assigned to each discrete element corresponding to one of the select pages in the identified set of pages.

25. The computing device of claim 17, wherein for each of the select pages, the processor signals only some of the discrete elements in the first area of the display values from that page.

26. The computing device of claim 25, wherein the plurality of discrete elements are arranged into rows and columns to form the display, and the processor assigns only some of the rows in the first area of the display values stored with each of the multiple pages.